

CLAIM AMENDMENTS

Claims 1-18 (canceled).

Claim 19 (currently amended): A magnetic light, comprising:

an air-filled light body which comprises a glass tube and an air guiding tube, and has an inner cavity, at least a through slot defined on said inner cavity, and a fluorescent layer coated onto said inner cavity, wherein said glass tube is extended into said inner cavity, and is communicated with said inner cavity for storing a predetermined amount of mercury; and

a magnetic body positioned in said through slot of said inner cavity, and is arranged to generate high frequency resonance toward said fluorescent layer coated on said inner cavity, wherein said fluorescent layer, after said high frequency resonance, is then arranged to generate illumination having an enhanced luminous efficiency, extended life span and enhanced energy saving ability,

whereby said fluorescent layer which is arranged to coat throughout an inner surface of said light body inside said inner cavity is capable of illumination throughout said entire surface of said light body.

Claim 20 (previously presented): The magnetic light, as recited in claim 19, wherein said light body has a through slot disposed at one end of said light body.

Claim 21 (previously presented): The magnetic light, as recited in claim 19, wherein said light body has a pair of through slots respectively disposed at opposite ends of said light body.

Claim 22 (previously presented): The magnetic light, as recited in claim 19, wherein said light body is selected from a group consisting of round shape body, oblate shape body, rectangle shape body, cylinder shape body, elliptical shape body, flat panel body, ring shape body and tubular shape body.

Claim 23 (previously presented): The magnetic light, as recited in claim 21, wherein said light body is selected from a group consisting of round shape body, oblate shape body, rectangle shape body, cylinder shape body, elliptical shape body, flat panel body, ring shape body and tubular shape body.

Claim 24 (previously presented): The magnetic light, as recited in claim 19, wherein said through slot is selected from a group consisting of light body is selected from a group consisting of round shape slot, oblate shape slot, rectangle shape slot, and polygonal shape slot.

Claim 25 (previously presented): The magnetic light, as recited in claim 21, wherein said through slot is selected from a group consisting of light body is selected from a group consisting of round shape slot, oblate shape slot, rectangle shape slot, and polygonal shape slot.

Claim 26 (new): A magnetic light, comprising:

an air-filled light body having an inner cavity and at least a through slot defined on said inner cavity, which comprises a glass tube provided on said light body and extended into said inner cavity to communicate with said inner cavity, and an air guiding tube provided on said light body for filling and discharging a gas into and from said inner cavity of said light body; a predetermined amount of mercury stored in said glass tube; a fluorescent layer coated onto said inner cavity; and

a magnetic body penetrated through said through slot of said inner cavity into position, is arranged to generate high frequency resonance such that illumination having an enhanced luminous efficiency, extended life span and enhanced energy saving ability is generated through said fluorescent layer in said inner cavity of said light body.

Claim 27 (new): The magnetic light, as recited in claim 26, wherein said light body has a through slot disposed at one end of said light body.

Claim 28 (new): The magnetic light, as recited in claim 26, wherein said light body has a pair of through slots respectively disposed at opposite ends of said light body.

Claim 29 (new): The magnetic light, as recited in claim 27, wherein said light body is selected from a group consisting of round shape body, oblate shape body, rectangle shape body, cylinder shape body, elliptical shape body, flat panel body, ring shape body and tubular shape body.

Claim 30 (new): The magnetic light, as recited in claim 28, wherein said light body is selected from a group consisting of round shape body, oblate shape body,

rectangle shape body, cylinder shape body, elliptical shape body, flat panel body, ring shape body and tubular shape body.

Claim 31 (new): The magnetic light, as recited in claim 27, wherein said through slot is selected from a group consisting of light body is selected from a group consisting of round shape slot, oblate shape slot, rectangle shape slot, and polygonal shape slot.

Claim 32 (new): The magnetic light, as recited in claim 28, wherein said through slot is selected from a group consisting of light body is selected from a group consisting of round shape slot, oblate shape slot, rectangle shape slot, and polygonal shape slot.

Claim 29 (new): The magnetic light, as recited in claim 29, wherein said through slot is selected from a group consisting of light body is selected from a group consisting of round shape slot, oblate shape slot, rectangle shape slot, and polygonal shape slot.

Claim 30 (new): The magnetic light, as recited in claim 30, wherein said through slot is selected from a group consisting of light body is selected from a group consisting of round shape slot, oblate shape slot, rectangle shape slot, and polygonal shape slot.